

Springboard Precalculus Embedded Assessment Answers

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Common Core Correlations Mathematics Precalculus

Precalculus Please note the following abbreviations found in this document: A=Activity L=Lesson AP=Activity Practice EA=Embedded Assessment GR=Getting Ready BENCHMARK CODE : BENCHMARK ; SpringBoard Page N-CN3 (+) Find the conjugate of a complex number; use conjugates to find moduli and quotients of complex numbers

Unit 1

SpringBoard Precalculus, Pages 1-116 Overview Embedded Assessment 2: Exponential and Logarithmic Functions- Find the first three partial sums by substituting 1,2 and 3 into the formula and adding consecutive answers The first partial sum is $4(1) + 2 = 6$,

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Name class date Precalculus Unit 5 Practice

SpringBoard Precalculus, Unit 5 Practice LeSSon 27-1 Attend to precision For Items 11-13, sketch the graph of each ellipse Label the coordinates of the center, the foci, and the endpoints of the major and minor axes 11 (1x1) 15 y 94 1 2 2 x y 12 5 2 1 (2xy) 1 16 (3) 25 1 22 x y 13 5 x2 1 10 6 y2 2

48 71 5 0 x y 14 Given the standard

Trigonometric 3 Functions

Embedded Assessment 1: Angles, the Unit Circle, and Trigonometric Graphs p 245 186 SpringBoard® Mathematics Precalculus, Use your answers to Item 16 to complete the following A full rotation = degrees = radians 1 degree = radians 1 radian = degrees 4

Contents

Contents continued Activity 8 Compositions of Functions and Inverses—Search and Rescue 103 Lesson 8-1 Composition of Functions 103 Lesson 8-2 Inverse Functions 108 Activity 8 Practice 113 Embedded Assessment 3 Transformations, Compositions, and Inverses— Feeding Frenzy 115 UNIT 2 FUNCTIONS AND THEIR GRAPHS Planning the Unit 117a Unit 2

SpringBoard Mathematics with Meaning

Embedded Assessment 1 -Healthy Habits o Conditional statements o Logical Reasoning Embedded Assessment 2 - Through the Looking Glass o Classifying angles formed by parallel lines o Using parallel line theorems to verify that lines are parallel Embedded Assessment 3 - Graph of Steel

SpringBoard® Digital Features Guide

SpringBoard ® Digital Features Guide MATHEMATICS, GRADES 6–12 2 Contents ASSESSMENT Online, printable, and custom assessments TEACHER NOTEBOOK Lesson notes Search /view embedded standards in the Teacher or Student pages SEARCH Enables you to search by keyword

Equations, 1 Inequalities, Functions

EMBEDDED ASSESSMENTS This unit has two embedded assessments, following Activities 3 and 6 They will give you an opportunity to demonstrate your understanding of equations, inequalities, and functions Embedded Assessment 1: Equations, Inequalities, and Systems p 55 Embedded Assessment 2: Piecewise-Defined, Composite, and Inverse Functions p 99

Unit Overview - Hillsborough County Public Schools

SpringBoard Precalculus, Unit 4 Practice LeSSon 23-2 26 Make sense of problems In Item 25, you found the function $y = 1 + y^2$ in the form $y = 5 \sin(x + c)$ Use the sum identity for sine to algebraically verify this identity 27 Make use of structure Find the exact value

Math Middle School Levels At A Glance 2010

SpringBoard ® Mathematics with Unit Essential Questions Embedded Assessments Unit Focus on Embedded Assessment Goals Academic Vocabulary Unit 1 volume be oused to find answers

Answers Springboard Geometry Embedded Assessment 2

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Sequences, Series, Exponential and 1 Logarithmic Functions

EMBEDDED ASSESSMENTS These assessments, following Activities 3, 5, and 8, will provide you opportunities to demonstrate your understanding of sequences, exponential and logarithmic functions, and transformations and compositions of functions Embedded Assessment 1: Sequences p 45 Embedded Assessment 2: Exponential and Logarithmic Functions p 75

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Unit 2 Planning the Unit

As students complete the unit, revisit the essential questions to help them adjust their initial answers as needed. Unpacking Embedded Assessments Prior to beginning the first activity in this unit, turn to Embedded Assessment 1 and have students unpack the assessment by identifying the skills and knowledge they will need to complete.

Answers to Course 1 Unit 4 Practice

A2 SpringBoard Course 1, Unit 4 Practice 12 C 13 B 14 84 hours 15 a 1 week 5 7 days b 105 days Lesson 18-2 16 The new photo will be 675 inches by 9 inches 17 a \$375 b $y = x$ Hours Worked Earnings (\$) 4 8 12 16 20 400 300 200 100 0 c \$150 18 B 19 C 20 a 27 inches by 36 inches xb 972 square inches Lesson 19-1 21 B 22 \$9 23 B 24

Unit Activity Correlations to Common Core State Standards

Unit Activity Correlations to Common Core State Standards Precalculus Table of Contents Number and Quantity 1 Algebra 3 Functions 3 SpringBoard Precalculus to Common Core 2 Unit 6, EA 6-1: Parametric Equations and Vectors Unit 6, Unit Practice Perform operations on vectors 4

...

Series, Exponential and Logarithmic Functions

This unit has three embedded assessments, following Activities 20, 22, and 24. By completing these embedded assessments, you will demonstrate your understanding of arithmetic and geometric sequences and series, as well as exponential and logarithmic functions and equations. Embedded Assessment 1: Sequences and Series p 321 Embedded Assessment 2: